In the Claims:

•	1.	(Carre	entry amended/ A lighting system for conducting an electrical current,
2		comp	prising:
3		<u>a)</u>	a base having at least one aperture ;
4		a lov	v voltage transformer disposed within said base and electrically
5		conn	ected with an AC power source;
6		<u>b)</u>	a voltage supply contact electrically connected to said low voltage
7			transformer and disposed in said at least one aperture of said
8			base;
9		<u>c)</u>	at least one vertical support frictionally engaging said base at said
0			at least one aperture,;
1			wherein an inner circumference of said at least one vertical support is
2			lined with longitudinal current carrying conductors that engage said
3			voltage supply contact when said at least one vertical support
4			engages said base , and :
5			wherein said at least one vertical support has a plurality of
6			apertures around its circumference; and
7		<u>d)</u>	a plurality of pairs of current carrying rods that frictionally engage
8			engaging said at least one vertical support at said plurality of
9			apertures and having electrical contacts that contact contacting
0			said longitudinal current carrying conductors; wherein said system
1			provides so as to provide a low voltage current through said current
2			carrying rods for the engagement of electrical ornaments.

- (currently amended) The lighting system according to claim 1, further
 comprising a plurality of ornaments having resilient clasps, with a pair of
 separately disposed electrical contacts on both sides of said clasp, for
 frictionally engaging said current carrying rods and electrically connecting
 said current carrying rods to said electrical contacts and of said ornament.
- (currently amended) The lighting system according to claim 1, wherein said
 at least one vertical support has an additional voltage supply contact at a top
 end thereof that connects for connection to longitudinal current carrying
 conductors of additional vertical supports.
- (currently amended) The lighting system according to claim 1, wherein a top
 end of a highest said at least one vertical support has an aperture for a plug
 and which is electrically coupled to said longitudinal current carrying
 conductors.
- (currently amended) The lighting system according to claim 2, wherein said
 plurality of pairs of current carrying rods are each surrounded with insulation.
- (currently amended) The lighting system according to claim 5, wherein said
 electrical contacts of said plurality of ornaments pierce said insulation of said
 plurality of pairs of current carrying rods.

- 1 7. (currently amended) The lighting system according to claim 2, further
- comprising artificial pine needles **being** twisted between said plurality **of**
- 3 **pairs** of current carrying rods.
- 1 8. (currently amended) The lighting system according to claim 7, wherein at
- 2 least one of said artificial pine needles projects into an aperture between said
- 3 electrical contacts of said ornament when said ornament is in connection with
- 4 said pair of current carrying rods.
- 1 9. (original) The lighting system according to claim 1, wherein said base is a
- 2 tree stand.
- 1 10. (original) The lighting system according to claim 1, wherein said at least one
- 2 vertical support is an artificial tree trunk.
- 1 11. (currently amended) The lighting system according to claim 1, wherein said
- 2 plurality **of pairs** of current carrying rods are artificial tree branches.
- 1 12. (new) The lighting system according to claim 1, further comprising a low
- 2 voltage transformer being disposed within said base and for electrically
- 3 connecting with an AC power source.
- 1 13. (new) The lighting system according to claim 12, wherein said base has at
- 2 least one aperture.

1 14. (new) The lighting system according to claim 13, wherein said voltage supply contact is electrically connected to said low voltage transformer and disposed 2 in said at least one aperture of said base. 3 15. (new) The lighting system according to claim 13, wherein said at least one 1 vertical support frictionally engages said base at said at least one aperture 2 thereof. 3 1 16. (new) The lighting system according to claim 1, wherein said current carrying 2 conductors are longitudinal current carrying conductors. 1 17. (new) The lighting system according to claim 1, wherein said at least one 2 vertical support has a plurality of apertures around its circumference. (new) The lighting system according to claim 17, wherein said plurality of 1 18. current carrying rods frictionally engage said at least one vertical support at 2 3 said plurality of apertures thereof. 1 19. (new) The lighting system according to claim 1, wherein said plurality of 2 current carrying rods are a plurality of pairs of current carrying rods. 1 20. (new) A lighting system for conducting an electrical current, comprising: 2 a) a base;

a voltage supply contact disposed at said base;

at least one vertical support engaging said base;

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b)

c)

5		wherein an inner circumference of said at least one vertical support is
6		lined with current carrying conductors that engage said voltage supply
7		contact when said at least one vertical support engages said base;
8	d)	a plurality of current carrying rods engaging said at least one vertical
9		support and having electrical contacts contacting said current carrying
10		conductors so as to provide a current through said current carrying
11		rods for engagement of electrical ornaments; and
12	e)	artificial pine needles being twisted between said plurality of current
13		carrying rods.